

arbitrary units) in the cell lysates for 4 seconds.--

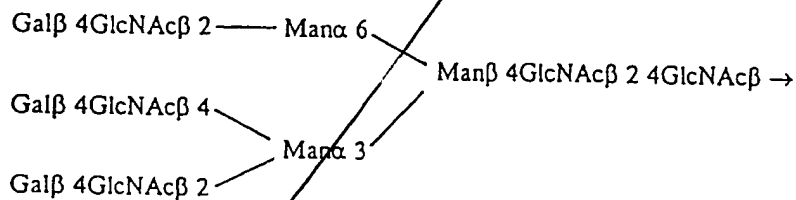
### IN THE CLAIMS

Please amend the claim as amended on July 23, 1999 in a Preliminary Amendment as follows:

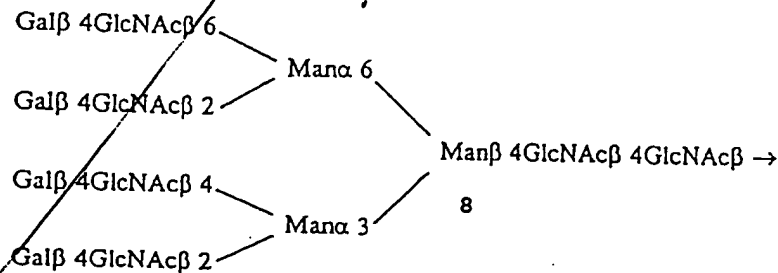
33. (amended) The complex of claim 20 wherein the recognition signal is selected from the group consisting of

A) simple or complex osides recognized by membrane lectins selected from the group consisting of

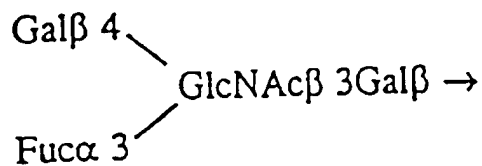
a. Asialo-oligoside of the type of triantennar lactosamine: asialoglycoprotein receptor



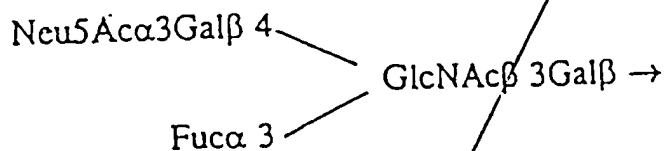
b. Asialo-oligoside of the type of tetraantennar lactosamine: asialoglycoprotein receptor



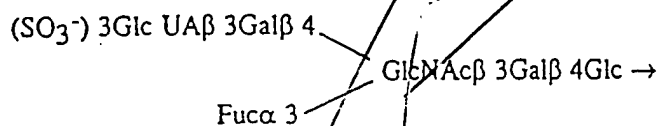
c. Lewis x LECAM 2/3



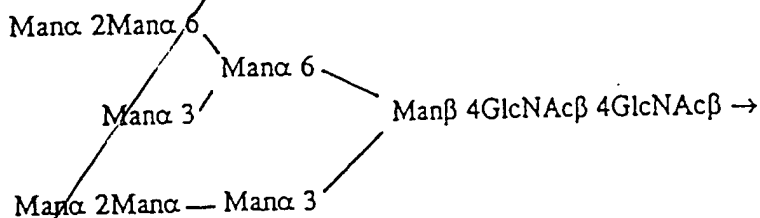
d. Lewis x sialyl: LECAM 3/2



e. Sulphated Lewis x derivative (HNK1): LECAM 1

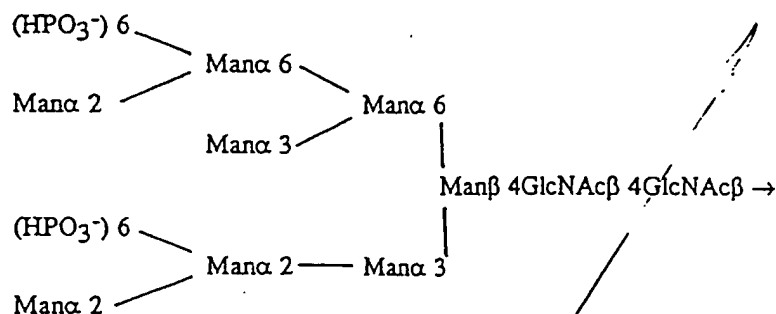


f. Oligomannoside: mannose receptor

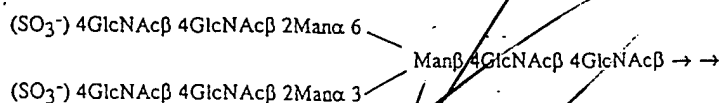


g. Phosphorylated oligomannoside: mannose 6-phosphate

receptor



h. Oligosaccharide of the type of sulphated lactosamine:  
sulphated GalNAc 4 receptor



## B) Peptides

- a) anti-inflammatory peptides or certain of their fragments  
recognized by receptors of the vascular wall selected from the group consisting of
- vasodilator intestinal polypeptide (VIP)  
HSDAVFTDNYTRLRKQMAVKKYLNSILN-NH<sub>2</sub> (SEQ ID NO: 2)
  - atrial natriuretic polypeptide (ANP)  
SLRRSSCFGGRMDRIGAQSGLGCNSFRY (SEQ ID NO: 3)
  - lipocortin  
HDMNKVLDL (SEQ ID NO: 4) and
  - bradykinin  
RPPGFSPFR (SEQ ID NO: 5);